


Form PTO-1449 (Modified)				Atty. Docket No. 2085-00700		Serial No. 10/052,117	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)				Applicants Ying-Chang LIANG et al.		Filing Date January 17, 2002	
						Group 2661 2616	

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	

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FOREIGN PATENT DOCUMENTS							
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	Translation YES NO		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
DH	AA	Ghauri and D. Slock, "Linear Receivers For DS-CDMA Downlink Exploiting Orthogonality Of Spreading Sequences", Proc. of Asilomar Conf. On Signals, Systems and Computers, pp. 650-654, November 1998.
DH	AB	K. Hooli, M. Latva-aho and M. Juntti, "Multiple Access Interference Suppression With Linear Chip Equalization In WCDMA Downlink Receivers", Proc. of Globecom '99, pp. 467-471, December 1999.
DH	AC	M. Heikkila, P. Komulainen and J. Lilleberg, "Interference Suppression In CDMA Downlink Through Adaptive Channel Equalization", Proc. of VTC-Fall-99, pp. 978-982, September 1999.
DH	AD	K. Li and H. Liu, "A New Blind Receiver For Downlink DS-CDMA Communications", IEEE Communications Letters, Vol. 3, No. 7, pp. 193-195, July 1999.
DH	AE	F. Petre, M. Moonen, M. Engels, B. Gyselinckx and H. Man, "Pilot-Aided Adaptive Chip Equalizer Receiver For Interference Suppression In DS-CDMA Forward Link", Proc. of VTC-Fall'2000, 2000.
DH	AF	Ying-Chang Liang, "A Code Division Multiple Access Downlink Receiver", U.S. Patent Application Serial No. 09/981,531, filed October 17, 2001 (57 p.).

EXAMINER <span style="float: right; font-family: cursive;">DVC H0</span>	DATE CONSIDERED <span style="float: right; font-family: cursive;">6-13-06</span>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.